

## SPECIFICATION AMENDMENTS

Please amend pages 26 through 31 to delete the graphs.  
The structural formulae should not be deleted.

Please add the following paragraph to page 25, following line 21 of the specification:

## BRIEF DESCRIPTION OF THE DRAWINGS

Figure 1 is a set of graphs comparing the percentages of formation of the N-acetyl metabolites of Compound A with and without a methyl group ortho to the amino group (X = H prior art, X = CH<sub>3</sub>, present invention, respectively) over a period of one hour in liver slices of WI BR rats incubated in oxygenated Krebs-Ringer solution at 37°C.

Figure 2 is a set of graphs comparing the percentages of formation of the N-acetyl metabolites of Compound B with and without a methyl group ortho to the amino group (X = H prior art, X = CH<sub>3</sub>, present invention, respectively) over a period of one hour in liver slices of WI BR rats incubated in oxygenated Krebs-Ringer solution at 37°C.

Figure 3 is a set of graphs comparing the percentages of formation of the N-acetyl metabolites of Compound C with and without a methyl group ortho to the amino group (X = H prior art, X = CH<sub>3</sub>, present invention, respectively) over a period of one hour in liver slices of WI BR rats incubated in oxygenated Krebs-Ringer solution at 37°C.

Figure 4 is a set of graphs comparing the percentages of formation of the N-acetyl metabolites of Compound D with and without a methyl group ortho to the amino group (X = H prior art, X = CH<sub>3</sub>, present invention, respectively) over a period of one hour in liver slices of WI BR rats incubated in oxygenated Krebs-Ringer solution at 37°C.

Figure 5 is a set of graphs comparing the percentages of formation of the N-acetyl metabolites of Compound E with and without a methyl group ortho to the amino group (X = H prior art, X = CH<sub>3</sub>, present invention, respectively) over a period of one hour in liver slices of WI BR rats incubated in oxygenated Krebs-Ringer solution at 37°C.

Figure 6 is a set of graphs comparing the percentages of formation of the N-acetyl metabolites of Compound F with and without a methyl group ortho to the amino group (X = H prior art, X = CH<sub>3</sub>, present invention, respectively) over a period of one hour in liver slices of WI BR rats incubated in oxygenated Krebs-Ringer solution at 37°C.